

AMENDMENTS TO THE SPECIFICATION:

Amend Paragraph 0084 of the published application as follows:

As illustrated in FIGS. 1 and 2, a medical instrument assembly for use in fluid injection procedures comprises a plurality of hollow needle elements 20 connected at their proximal ends to a distal end of a tubular member 22 in the form of a flexible hollow wire. Needle elements 20 communicate with a lumen (not shown) of tubular member 22 to enable a distribution of a diagnostic or therapeutic fluid into organic tissues of a patient at a plurality of spaced locations essentially simultaneously. Tubular member 22 is provided at a proximal end with a fluid introduction port 24 communicating with the lumen.